ORDER

DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION

6850, 16

10/17/77

SUBJ: LAMP, PAR 64 BULB, MOGUL END PRONG

1. PURPOSE. This order directs the use of the following standard drawing for procurement of the PAR 64 bulbs that are presently used in the standard Visual Approach Slope Indicator, (VASI) installations.

<u>Number</u>	Date	<u>Title</u>
C-5407-9A	7/28/77	LAMP, PAR-64 BULB MOGUL END PRONG, OUTLINE DIMENSIONS

- 2. <u>DISTRIBUTION</u>. This order is distributed to branch level in Airway Facilities and Office of Airports Programs and to division level in Flight Standards, Air Traffic, Logistics, and Systems Research and Development Services in the Washington headquarters; branch level in the regional Airway Facilities divisions; director level at NAFEC and the Aeronautical Center.
- 3. <u>BACKGROUND</u>. Drawing C-5407-9A is revised to clarify the mounting detail of the bulb by specifying a flat surface on the perimeter of the bulb face, which is described on the subject drawing as the holding ledge. Difficulty in the mounting and aiming of lamps without the flat surface has been experienced.
- 4. APPLICATION. The drawing will update existing outline details for the PAR-64 bulb. Drawing C-5407-9A is used by the FAA depot in reordering stock for the lamping and relamping of the VASI system.
- 5. <u>DEVIATION FROM STANDARD</u>. No deviation from the standard is authorized without the concurrence and prior approval of the Director, Airway Facilities Service. Dimensional errors, discrepancies, or suggestions for modification or addition of detail should be brought to the attention of the Chief, Environmental Systems Division, AAF-500.
- 6. <u>CORRECTIONS TO STANDARD</u>. Corrections to the standard may be made by the Director, Airway Facilities Service, without further regional or interservice coordination. These may include corrections of dimensional errors, misspellings, and modification, addition, or deletion of details.

7. <u>DISTRIBUTION OF DRAWINGS</u>. A reproducible copy of each drawing is being forwarded to NAFEC; each region (except AEU), Attention: Airway Facilities Division; and two copies of each drawing to the Aeronautical Center, Attention: Chief, FAA Depot. Additional copies may be obtained from the Environmental Systems Division, Airway Facilities Service, Attention: AAF-510.

WARREN C. SHARP
Director, Airway Facilities Service